## 20-280 - Attachment 2 Beavercreek 2019 CIP vs Joint Solution CIP

Project		Cost Est	%SDC	Cost	Cost
ID			Eligible	Funded by SDC	Funded by Rates
27	New 12" Upper Zone Distribution	\$3,379,500	100	\$3,379,500	
28	New 12" Fairway Downs Distribution	\$3,890,500	100	\$3,890,500	
29	New PRV between Fairway Downs	\$ 200,000	100	\$ 200,000	
30	New <i>Fairway Downs Reservoir</i> , 1.75 <i>MG</i> (supply new development and condition)	\$3,500,000	80	\$2,800,000	\$ 700,000
31	New <i>Fairway Downs Pump Station,</i> <b>250 gpm</b> (supply new development and condition)	\$1,194,000	80	\$ 955,200	\$ 238,800
32	New 16" Fairway Downs Transmission, 5000 If (supply new development and condition)	\$1,654,000	80	\$1,323,200	\$ 330,800
33	Transfer existing Henrici transmission to Fairway Downs transmission (supply new development and condition)	\$ 200,000	80	\$ 160,000	\$ 40,000
	TOTAL	<b>\$14,018,000</b>		\$12,708,400	\$1,309,600

## Joint Engineering Scenario Modified CIP – Beavercreek Road Concept Area

Project ID		City Cost Share Est	%SDC Eligible	Cost Funded by SDC	Cost Funded by Rates
27	New 12" Upper Zone Distribution	\$3,379,500	100	\$3,379,500	
28	New 12" Fairway Downs Distribution	\$3,890,500	100	\$3,890,500	
29	New PRV between Fairway Downs	\$ 200,000	100	\$ 200,000	
33	Transfer existing Henrici transmission to Fairway Downs transmission (supply new development and condition)	\$ 200,000	80	\$ 160,000	\$ 40,000
	New <b>Shared Beavercreek Reservoirs</b> , 2 @ 2.75 MG (supply new development and condition)	\$4,000,000	80	\$3,200,000	\$800,000
	New <i>Joint Beavercreek Pump Station</i> , 2100 gpm (3 MGD), (supply new development and condition)	\$ 500,000	80	\$ 400,000	\$100,000
	New 12" Transmission to New Beavercreek Reservoir, 3200 If (supply new development and condition)	\$ 200,000	80	\$ 160,000	\$ 40,000
	TOTAL	\$12,370,000		\$11,390,000	\$980,000